

FOS CDR RID Report

Date last Modified 11/14/95
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Document FOS CDR

RID ID	CDR	41
Review	FOS	
Originator Ref		
Priority 2		

Section

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Figure Table

Category Name User Interface Design

Actionee ECS

Sub Category

Related RIDs 17

Subcategory ID

Subject Display

Description of Problem or Suggestion:

All displays referenced time as DD/MM/YY.

Originator's Recommendation

Should use DOY and GMT as standard time reference.

GSFC Response by:

GSFC Response Date

HAIS Response by: Jim Creegan

HAIS Schedule

HAIS R. E. Scott Carter

HAIS Response Date 11/3/95

All time will be displayed in the UTC Julian Format: YYYY:DDD:HH:MM:SS:sss
except when spacecraft time management parameters are displayed. In that case we will use the CCSDS Day Segmented Time Code Format.

Status **Closed**

Date Closed 11/14/95

Sponsor **Johns**

Attachment if any
